

ABSTRACT OF THE DISCLOSURE

A method and system are provided for collecting images of objects at geographic locations for publication in an online directory, such as online Yellow Pages. A camera and a GPS receiver, both receiving time information from a synchronized clock, are mounted on a vehicle. Time-stamped images captured by the camera and time-stamped geographic locations (*e.g.*, longitude and latitude coordinates) determined by the GPS receiver are recorded. Each image is then associated with a geographic location based on corresponding respective time-stamps. Thereafter, each image is correlated with a street addresses based on each image's associated geographic location, for example by referring to a lookup table that correlates addresses with geographic coordinates. The address-correlated images may then be used in an online directory, where each listing (*e.g.*, business) can be displayed with an image of an object (*e.g.*, store front) taken at the address in the listing.